Fire Marshal's			al's	Pre-Engineered Kitchen Extinguishing System Worksheet							
Office				Job Name:							
ADIETT				Address:							
MARILITA									Phone:		
GEORGIA				Email:							
	NA TO A			GENERAL BUILDING INFORMATION:							
	N TAT	TU		Contractor Name/Company:							
	Es	t. 1854		Company Address:							
	1			SFM License NoSFM Permit NoExp							
	F	IRE		System MfrTotal Number of Systems							
				Fire Sprinkler Syst	em Prese	ent Y	⊔ NI		Alarm System Present Y□ N□		
ı	Plan I	Revie	w								
IN P	DF (P	lease	do No	OT submit paper) -	Provide or	ne (1)	set	of draw	vings and supporting documentation.		
Com	plete tl	nis forr	n and s	submit with documents	for review	. Con	nply v	vith NF	FPA 96, 2011, and NFPA 17A, 2013		
Υ	N	N/A				Υ	N	N/A			
			Plans a	and Pipe Layout					Charbroiler (Natural, Class A)		
П	П	П	Flovat	ion View (front/side)					☐ Surface Width		
				onents Specifications					Surface Length		
		·	-	-					<del></del>		
П			Agent	Flow Calculations					Fuel Depth		
									☐ Nozzle Type		
Υ	N	N/A	<u>Haza</u>	rd Protection					☐ Nozzle Flows		
			Deep	Fat Fryer					☐ Nozzle Number		
			☐ Su	rface Width					Total Hazard Nozzle Flows		
			☐ Su	rface Length							
			☐ Dri	p Pan Length	_	Υ	N	N/A			
			□ No	ozzle Type	_				Upright Broiler		
			□ No	ozzle Number	_				☐ Surface Width		
			Total H	Hazard Nozzle Flows	_				☐ Surface Length		
Υ	N	N/A			<del></del> -				☐ Rack/top of Broiler Ht.		
			Gridd	lle					☐ Drip Pan/Rack Ht.		
			_	rface Width							
			_		_				☐ Nozzle Type		
			_	rface Length	_				☐ Nozzle Flows		
				zzle Type	_				Nozzle Number		
			∐ No	zzle Flows	_				Total Hazard Nozzle Flows		
			☐ No	zzle Number	_						
			Total H	Hazard Nozzle Flows	_	Υ	N	N/A			
<u>Y</u>	<u>N</u>	<u>N/A</u>							Chain Broiler (Closed Top)		
П	П	П	Rang	e					☐ Surface Width		
				rface Width					Surface Longth		
			_		_				Surface Length		
			_	rface Length	_				Rack/top of Broiler Ht.		
				ozzle Type	_				Drip Pan/Rack Ht.		
			_	ozzle Flows	_				☐ Nozzle Type		
			☐ No	ozzle Number	_				☐ Nozzle Flows		
			Total H	Hazard Nozzle Flows	_				Nozzle Number		
									Total Hazard Nozzle Flows		

ш	Ш	ш	Radiant Charbroiler		Υ	N	N/A	
			Surface Width					Chain Broiler (Open Top)
			☐ Surface Length					Surface Width
			☐ Nozzle Type					☐ Surface Length
			☐ Nozzle Flows					☐ Length of Opening top
			☐ Nozzle: Number					☐ Width of Opening top
			Total Hazard Nozzle Flows					■ Broiler surface Obstruction
Υ	N	N/A						☐ Nozzle Type
			Range Charbroiler (Syntl	netic Rock)				☐ Nozzle Flows
			Surface Width					☐ Nozzle: Number
			Surface Length					Total Hazard Nozzle Flows
			☐ Fuel Depth		Υ	N	N/A	
			☐ Nozzle Type					Wok
			☐ Nozzle Flows					☐ Surface Diameter
			■ Nozzle: Number					□ Depth
			Total Hazard Nozzle Flows					☐ Nozzle Type
								■ Nozzle Flows
			Exhaust System Protection					☐ Nozzle: Number
Υ	N	N/A						Total Hazard Nozzle Flows
			Duct					
			☐ Duct Length					Special Equipment
			☐ Duct Width		Υ	N	N/A	
			☐ Duct Diameter		П		П	Fire Alarm Interconnection
			☐ Nozzle Flows		П	П		NonStandard Application
			☐ Nozzle: Number					Max. Temp F Min. Temp F
			Total Hazard Nozzle Flows		П	П	П	Exhaust Fan Shutdown
					П		П	Fire Extinguisher
								☐ Rating
Υ	N	N/A						☐ Placement
			Plenum					
			☐ Plenum Length					
			☐ Plenum Width					Comments
			☐ Duct Diameter					
			☐ Nozzle Flows					
			■ Nozzle: Number					
			Total Hazard Nozzle Flows					
			Design Parameters					
Υ	N	N/A						
			Number of Flow Points					
			Number of cylinder (flows/	cylinder)				
			Flow Point Balance					

<b>Y</b>	N □	N/A □	Cylinder Location  Outside Hazard Area Piping Limitations Linear ft. Max ft. Min. Equiv ft. Max ft. Min.	
<b>Υ</b>	N	N/A □	Detector	
			☐ Mechanical         Temp          F            ☐ Electrical         Temp          F	
			☐ Placement Mounting	
Υ	N	N/A	<del></del>	
П			Fuel Service	
_			☐ Pipe Size	
Υ	N	N/A		
			Piping	
			☐ Type	
			Length of Main Supply	
			☐ Length of Branch Supply ☐ Tees/ Ells	
Υ	N	N/A		
			Remote Pull Station	
			☐ Mechanical	
			☐ Electrical	
			☐ Placement (exit)	<u> </u>
			☐ Mounting Height	
			☐ Operating Instructions Posting	
Υ	N	N/A		
			Control Head	
			☐ Mechanical	
			☐ Electrical	
			Model	
			☐ Fuel Power Supply Shut-Off	
			☐ Solenoid/Valve Location	